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NPIC/R-313/63

## TAMASI ARMY BARRACKS NO 1

25X1D This report is a partial answer to DIA requirement DIAXX 63-84, to verify the location of selected military installations in Hungary, and to perform a photo analysis of these installations to determine function, number and dimensions of buildings, to estimate troop capacity, to identify and describe related training areas and facilities, and to confirm or negate ammunition and POL storage. This report covers a specific military installation in the Tamasi area.

25X1D TALENT photography of [ ] was used to determine dimensions and functions of buildings. KEYHOLE photography of [ ] confirmed the information available from TALENT photography and revealed no new construction.

The installation described below appears on Figure 1.

25X1A Coordinates: 46-37-40N 018-15-57E  
BE No: [ ]  
Troop Capacity: 2,046\*

This fenced military installation located 0.75 miles southwest of Tamasi covers 39 acres and contains:

- 5 three-story barracks buildings, 340 by 55, 150 by 25, 110 by 55, 80 by 40, and 80 by 30 feet, a total of 102,300 square feet of floor space
  - 1 one-story administration building, 125 by 80 feet, a total of 10,000 square feet
  - 5 storage buildings ranging from 155 by 70 feet to 80 by 55 feet, a total of 34,755 square feet
  - 1 revetted ammunition storage building 15 by 15 feet, a total of 225 square feet
  - 3 vehicle sheds ranging from 175 by 40 feet to 160 by 40 feet
  - 14 miscellaneous support buildings ranging from 175 by 40 feet to 25 by 15 feet
- no observed POL storage or related training facilities.

\*Troop capacity is computed on a basis of 50 square feet of space per man.

### REFERENCES

#### PHOTOGRAPHY

Mission	Date	Pass	Camera	Frame	Classification
[ ]					

#### MAPS OR CHARTS

- SAC. US Air Target Chart, Series 900, Sheet 0252-10A, 1st ed, Jan 59, scale 1:200,000 (SECRET)
- AMS. AMS, Series M773, Sheet 5360E, 3d ed, Apr 55, scale 1:50,000 (UNCLASSIFIED)

#### REQUIREMENT

DIAXX 63-84

#### NPIC PROJECT

J-252/63 (partial answer)

25X9